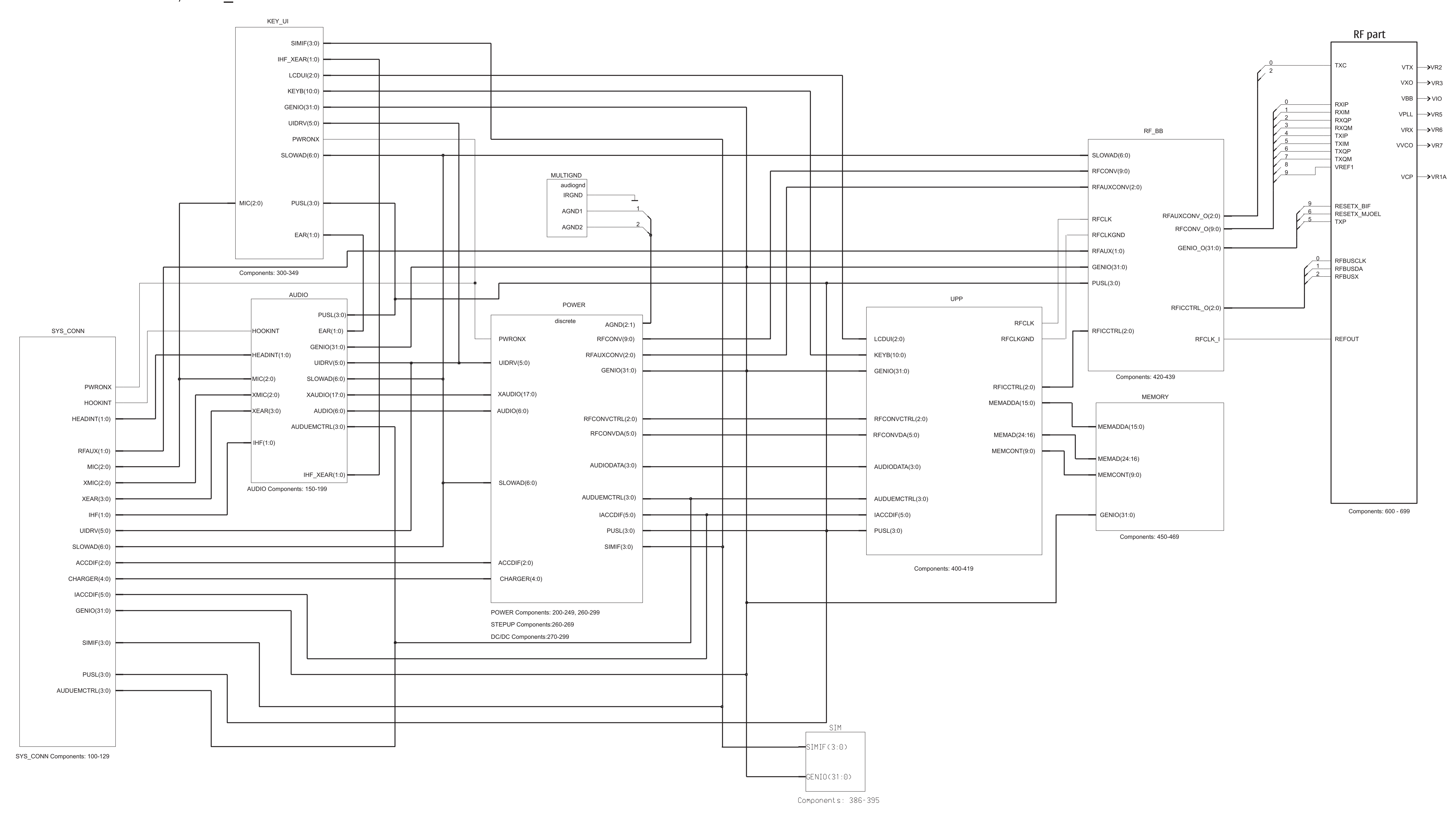
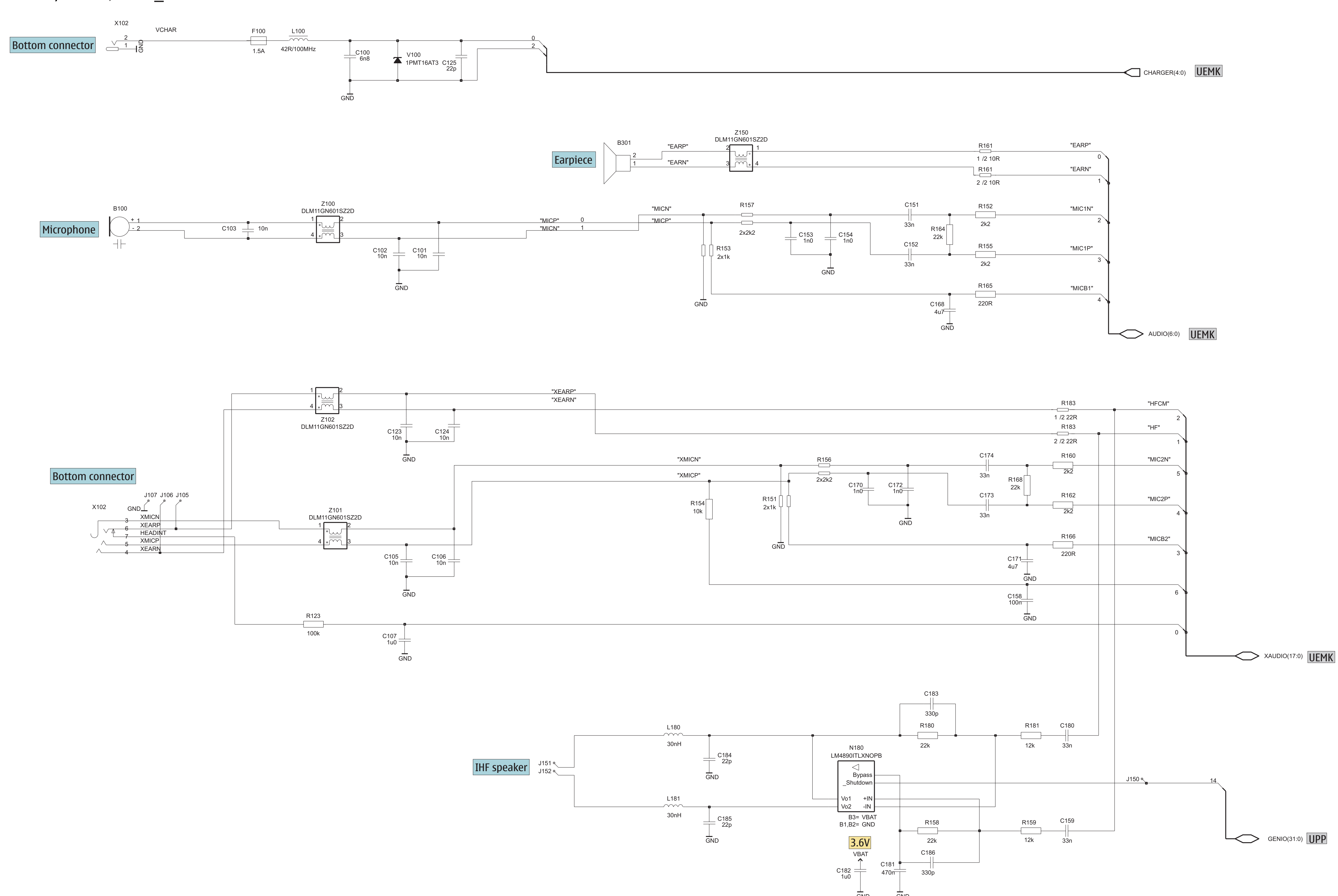
RH-59/60 Schematic Diagrams

Table 2:

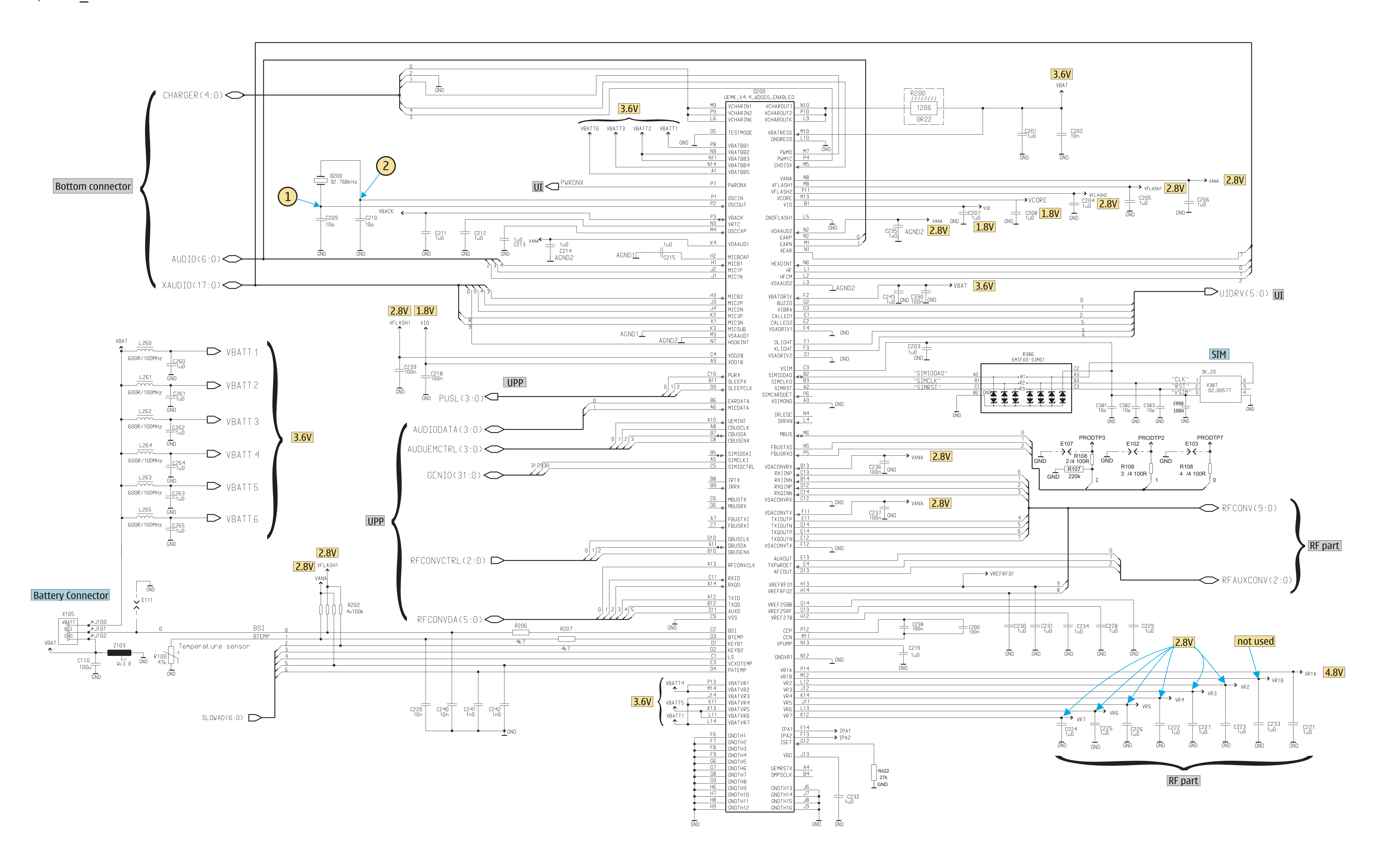
DCT-4 common baseband, v.1hh_06a



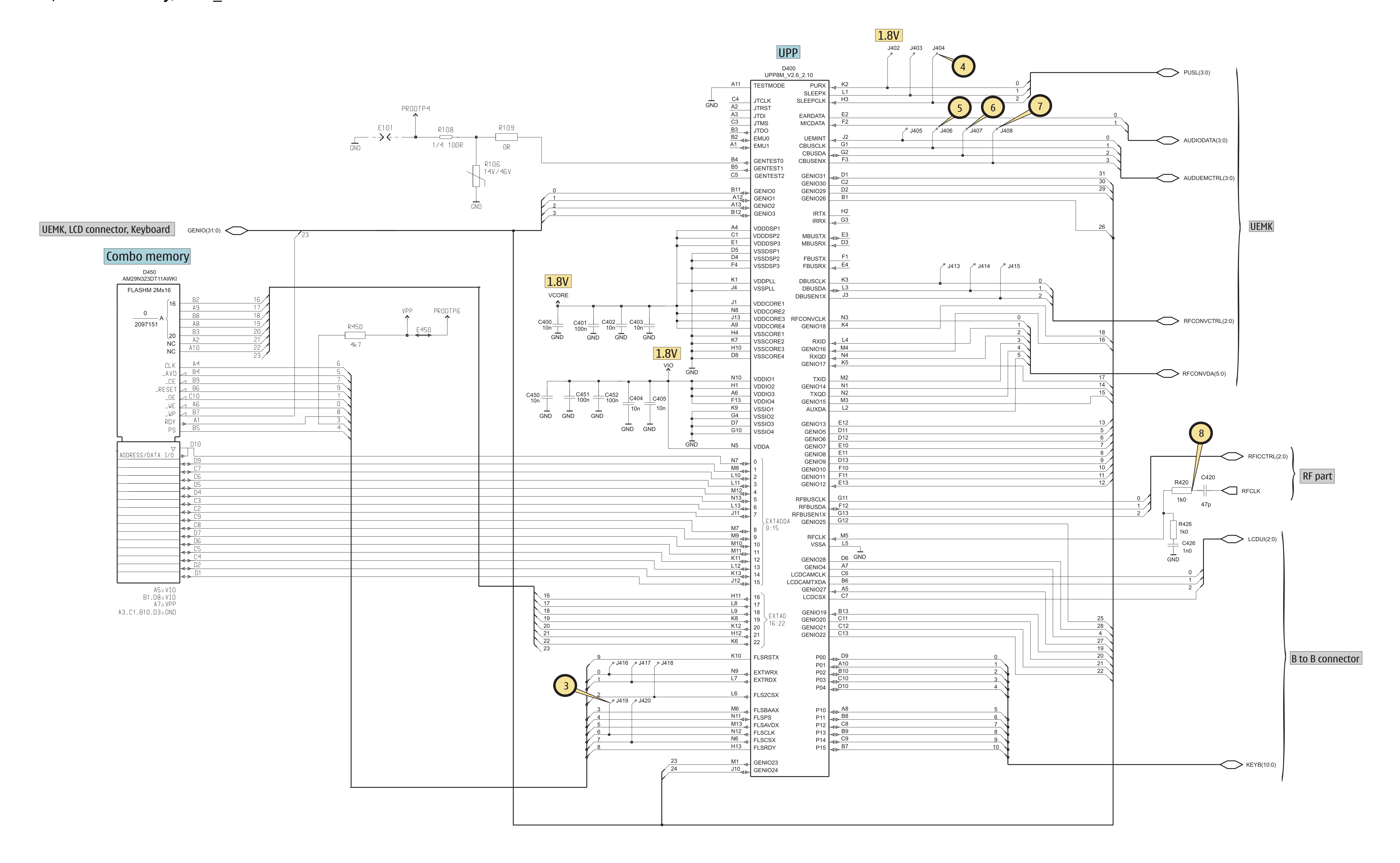
System connector, Audio, v.1hh_06a



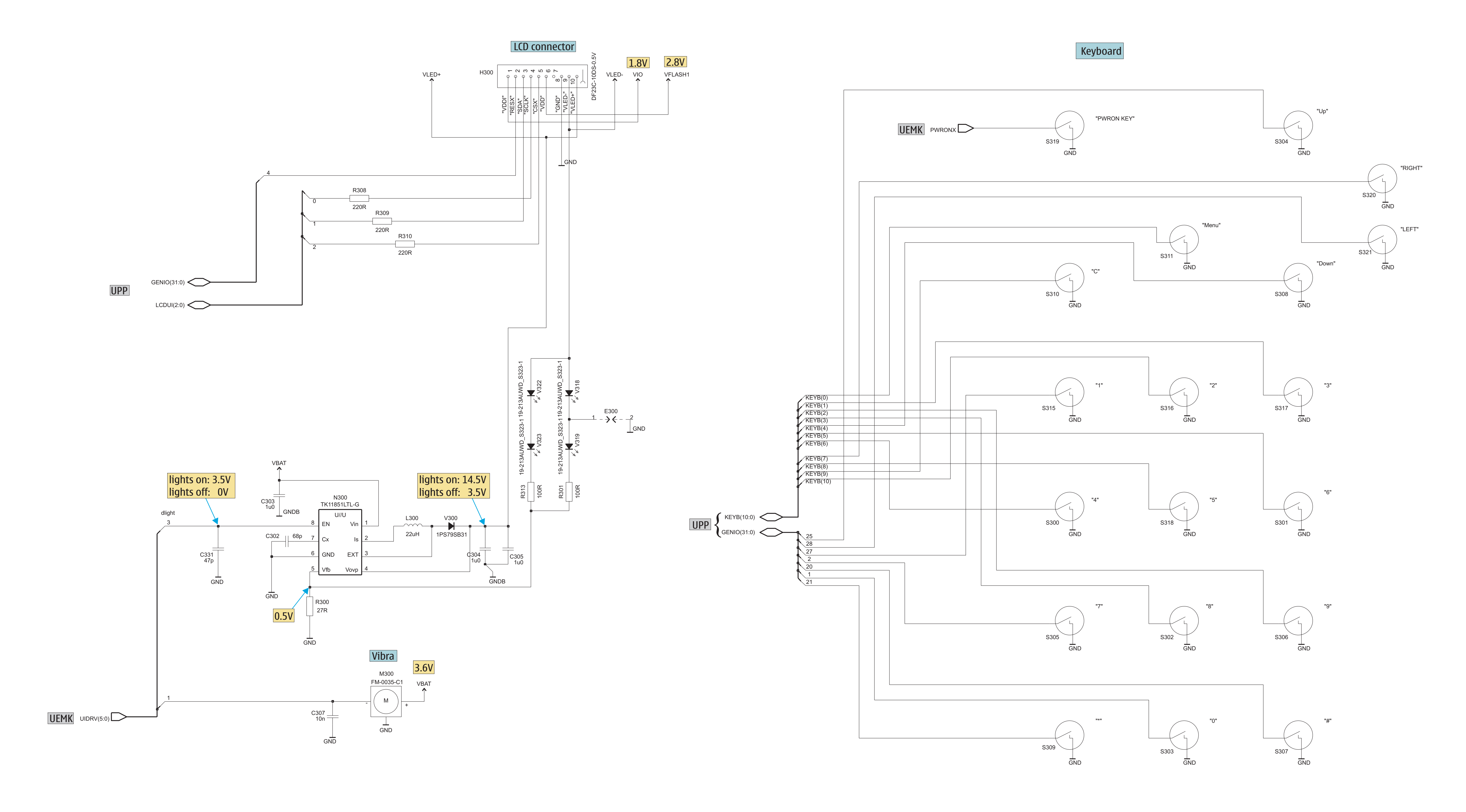
UEMK, v.1hh_06a



UPP, Combo memory, v.1hh_06a

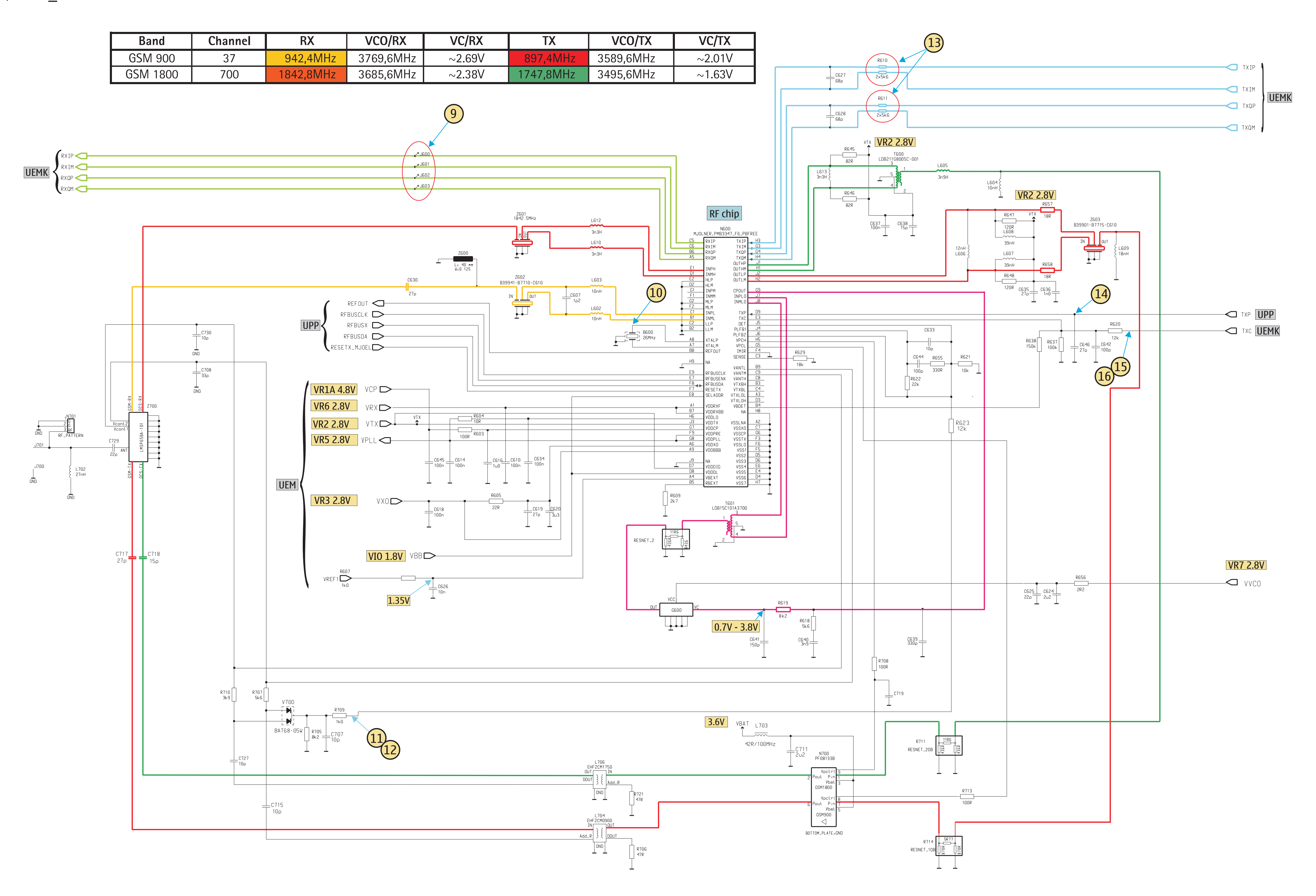


UI, Vibra, Keyboard, v.1hh_06a

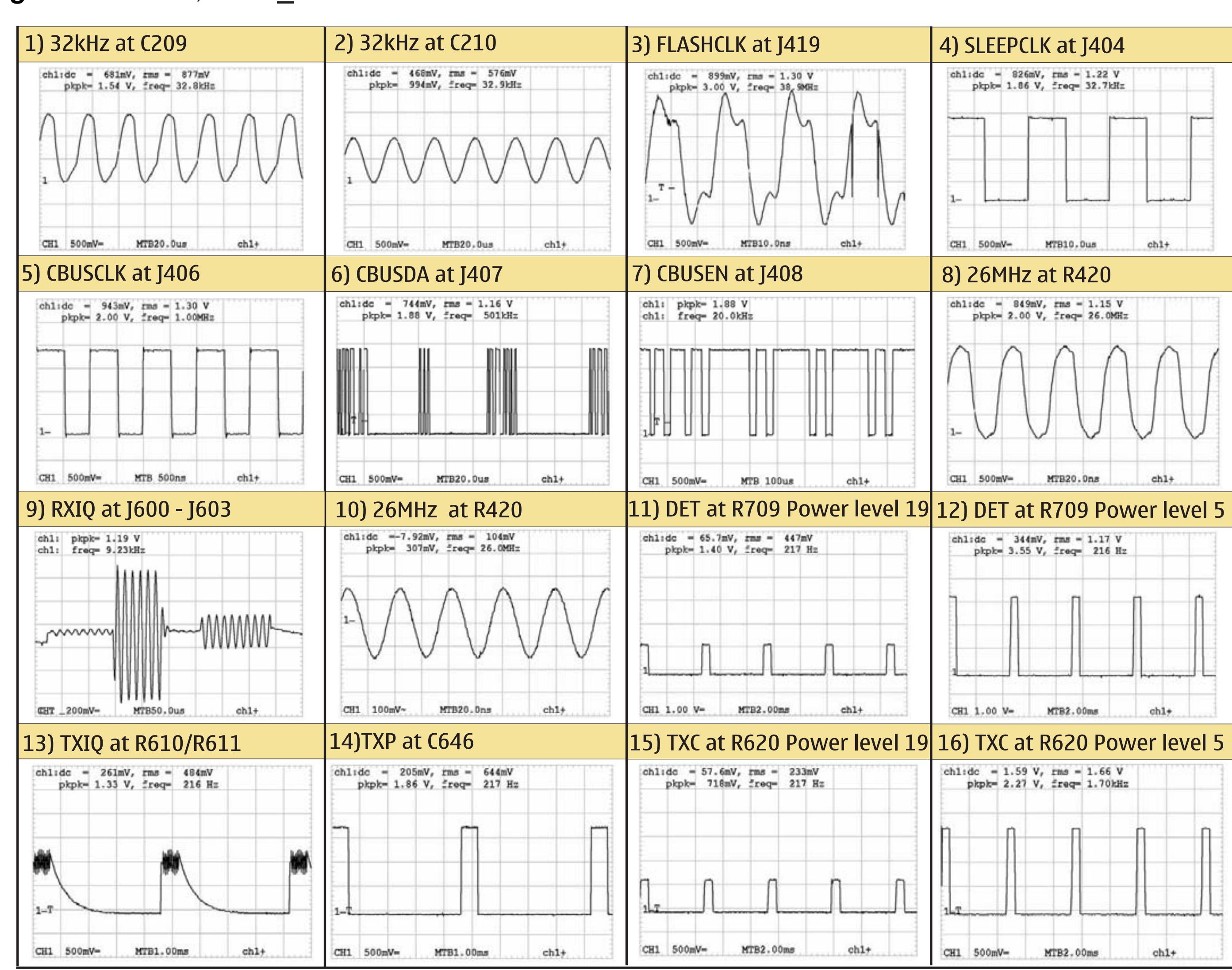


RF part, v.1hh_06a

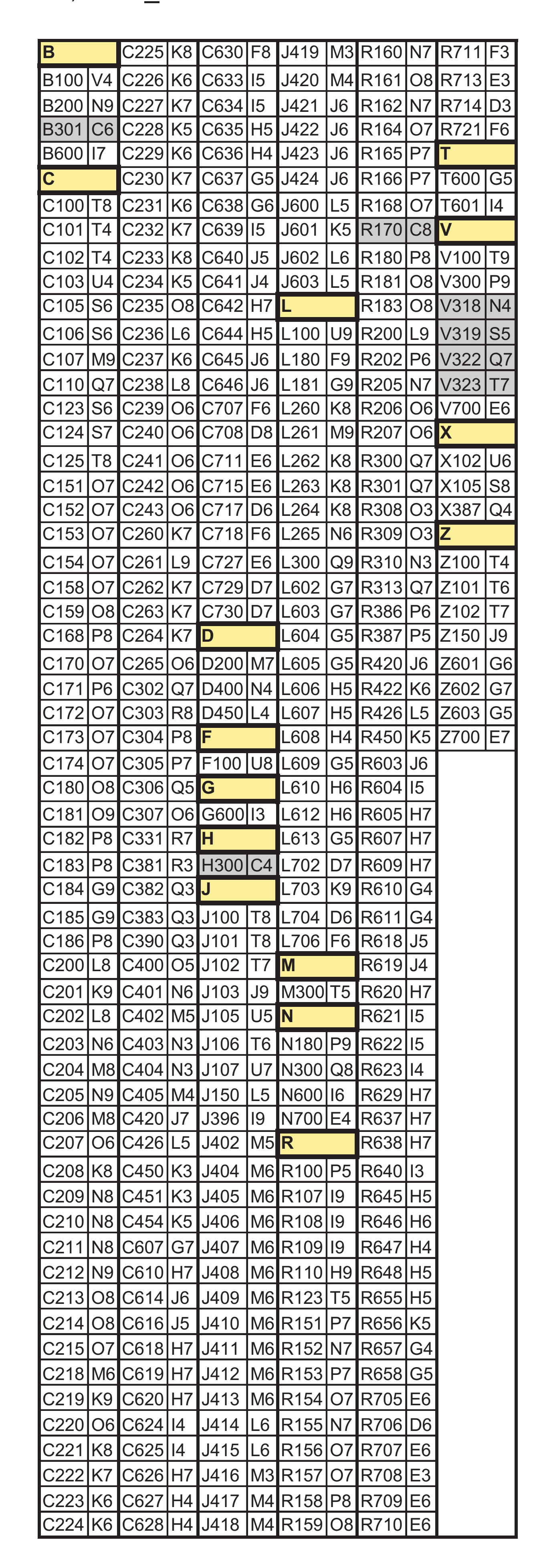
Band	Channel	RX	VCO/RX	VC/RX	TX	VCO/TX	VC/TX
GSM 900	37	942,4MHz	3769,6MHz	~2.69V	897,4MHz	3589,6MHz	~2.01V
GSM 1800	700	1842,8MHz	3685,6MHz	~2.38V	1747,8MHz	3495,6MHz	~1.63V



Signal overview, v.1hh_06a



Component finder, v.1hh_06a



B		C225	K8	C630	F8	J419	M3	R160	N7	R711	F3
B100	V4	C226	K6	C633	I5	J420	M4	R161	O8	R713	E3
B200	N9	C227	K7	C634	I5	J421	J6	R162	N7	R714	D3
B301	C6	C228	K5	C635	H5	J422	J6	R164	O7	R721	F6
B600	I7	C229	K6	C636	H4	J423	J6	R165	P7	**T**	
C		C230	K7	C637	G5	J424	J6	R166	P7	T600	G5
C100	T8	C231	K6	C638	G6	J600	L5	R168	O7	T601	I4
C101	T4	C232	K7	C639	I5	J601	K5	R170	C8	**V**	
C102	T4	C233	K8	C640	J5	J602	L6	R180	P8	V100	T9
C103	U4	C234	K5	C641	J4	J603	L5	R181	O8	V300	P9
C105	S6	C235	O8	C642	H7	**L**		R183	O8	V318	N4
C106	S6	C236	L6	C644	H5	L100	U9	R200	L9	V319	S5
C107	M9	C237	K6	C645	J6	L180	F9	R202	P6	V322	Q7
C110	Q7	C238	L8	C646	J6	L181	G9	R205	N7	V323	T7
C123	S6	C239	O6	C707	F6	L260	K8	R206	O6	V700	E6
C124	S7	C240	O6	C708	D8	L261	M9	R207	O6	**X**	
C125	T8	C241	O6	C711	E6	L262	K8	R300	Q7	X102	U6
C151	O7	C242	O6	C715	E6	L263	K8	R301	Q7	X105	S8
C152	O7	C243	O6	C717	D6	L264	K8	R308	O3	X387	Q4
C153	O7	C260	K7	C718	F6	L265	N6	R309	O3	**Z**	
C154	O7	C261	L9	C727	E6	L300	Q9	R310	N3	Z100	T4
C158	O7	C262	K7	C729	D7	L602	G7	R313	Q7	Z101	T6
C159	O8	C263	K7	C730	D7	L603	G7	R386	P6	Z102	T7
C168	P8	C264	K7	**D**		L604	G5	R387	P5	Z150	J9
C170	O7	C265	O6	D200	M7	L605	G5	R420	J6	Z601	G6
C171	P6	C302	Q7	D400	N4	L606	H5	R422	K6	Z602	G7
C172	O7	C303	R8	D450	L4	L607	H5	R426	L5	Z603	G5
C173	O7	C304	P8	**F**		L608	H4	R450	K5	Z700	E7
C174	O7	C305	P7	F100	U8	L609	G5	R603	J6		
C180	O8	C306	Q5	**G**		L610	H6	R604	I5		
C181	O9	C307	O6	G600	I3	L612	H6	R605	H7		
C182	P8	C331	R7	**H**		L613	G5	R607	H7		
C183	P8	C381	R3	H300	C4	L702	D7	R609	H7		
C184	G9	C382	Q3	**J**		L703	K9	R610	G4		
C185	G9	C383	Q3	J100	T8	L704	D6	R611	G4		
C186	P8	C390	Q3	J101	T8	L706	F6	R618	J5		
C200	L8	C400	O5	J102	T7	**M**		R619	J4		
C201	K9	C401	N6	J103	J9	M300	T5	R620	H7		
C202	L8	C402	M5	J105	U5	**N**		R621	I5		
C203	N6	C403	N3	J106	T6	N180	P9	R622	I5		
C204	M8	C404	N3	J107	U7	N300	Q8	R623	I4		
C205	N9	C405	M4	J150	L5	N600	I6	R629	H7		
C206	M8	C420	J7	J396	I9	N700	E4	R637	H7		
C207	O6	C426	L5	J402	M5	**R**		R638	H7		
C208	K8	C450	K3	J404	M6	R100	P5	R640	I3		
C209	N8	C451	K3	J405	M6	R107	I9	R645	H5		
C210	N8	C454	K5	J406	M6	R108	I9	R646	H6		
C211	N8	C607	G7	J407	M6	R109	I9	R647	H4		
C212	N9	C610	H7	J408	M6	R110	H9	R648	H5		
C213	O8	C614	J6	J409	M6	R123	T5	R655	H5		
C214	O8	C616	J5	J410	M6	R151	P7	R656	K5		
C215	O7	C618	H7	J411	M6	R152	N7	R657	G4		
C218	M6	C619	H7	J412	M6	R153	P7	R658	G5		
C219	K9	C620	H7	J413	M6	R154	O7	R705	E6		
C220	O6	C624	I4	J414	L6	R155	N7	R706	D6		
C221	K8	C625	I4	J415	L6	R156	O7	R707	E6		
C222	K7	C626	H7	J416	M3	R157	O7	R708	E3		
C223	K6	C627	H4	J417	M4	R158	P8	R709	E6		
C224	K6	C628	H4	J418	M4	R159	O8	R710	E6		

Bottom

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